

MEMORANDUM FOR THE FILE

FROM: [REDACTED]

E-5090 25X1A9A

SUBJECT: Report of trip taken 8-9 July to [REDACTED]  
[REDACTED]

25X1A5A1

1. On 8 and 9 July the undersigned accompanied by Mr. [REDACTED] 25X1A9A  
OC-E/SEB and [REDACTED] Contracts Branch, OL, visited [REDACTED] 25X1A9A  
Corporation to investigate and discuss the possibility of having complete 25X1A5A1  
Tiny Tots manufactured by [REDACTED] Discussions were held with Messrs. 25X1A5A1  
[REDACTED] 25X1A5A1

2. On Monday after arriving at the plant, our discussions were with 25X1A5A1  
Messrs. [REDACTED] Other individuals who were scheduled to be present  
were unable to attend the meeting. After unpacking the transmitter dis-  
tributor and keyboard which we had brought along, we proceeded to outline 25X1A5A1  
what we wanted [REDACTED] to do. We were told that [REDACTED] would be glad 25X1A5A1  
to do the job for us and the only problem seemed to be a matter of how it 25X1A5A1  
should be handled at [REDACTED] The modifications that are required on the 25X1A5A1  
equipment comprising the Tiny Tot were then briefly covered. Since Mr. [REDACTED] 25X1A5A1  
[REDACTED] had made arrangements for an R&D engineer to be present the next  
morning, we felt it would be better to go into detail at that time. The  
balance of Monday was spent going over the business aspects of the matter  
and the procurement of regular equipment. Mr. [REDACTED] explained that 25X1A5A1  
[REDACTED] was in an excellent position to fill orders on standard equipment 25X1A5A1  
very rapidly. He further explained that he would submit a proposal  
defining prices, and delivery scheduled during the first two weeks in  
August if we could provide a list of the equipment we were planning to  
purchase. He indicated that most equipment, particularly M-14's, M-15's  
and M-19's, could be made available within two months. We gave him the  
list but advised him that it was tentative and would probably change.

3. Tuesday morning [REDACTED] an R&D engineer was present and 25X1A5A1  
we outlined all Tiny Tot modifications in detail and explained that we  
could furnish various parts, i.e., distributing heads, keyboard cam  
sleeves and cables and reperforator pilot forms. Furnishing these parts  
will expedite delivery and lower the cost of the units considerably.

4. Replacing the keyboard microswitches with a new contact assembly 25X1A5A1  
was discussed next. [REDACTED] agreed that a contact assembly would be  
better, but believed it would be better to handle this separately. It was  
agreed that the keyboards would be built using microswitches and mounting 25X1A5A1  
brackets which we would furnish. [REDACTED] then stated that if we would 25X1A5A1  
provide a drawing of the contact assembly, [REDACTED] would specify materials 25X1A5A1  
and build the prototype at no cost to us. When an assembly has been 25X1A5A1  
developed that meets our requirements it will be produced by [REDACTED]

We then discussed the possibility of having [ ] investigate building Tiny Tots utilizing Model 28 equipment and of incorporating the Model 28 equivalent of the FRXD-4 to provide tape loop operation. [ ] agreed to conduct a study to determine what these tasks would involve and how much it would cost.

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5. At the close of discussions on 9 July, [ ] promised to have a proposal in our hands by 15 August covering the cost of complete Tiny Tot units and delivery schedules. The contract for this equipment will include a request for a study covering the Model 28 applications.

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